

#10 | AmHB
J. Tubbs
4-00-00

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Carlo Albertini et al.

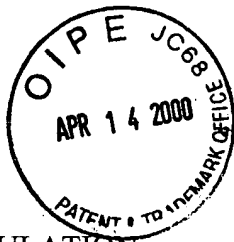
Serial No.: 09/319,811

Filed: July 26, 1999

For: SEISMIC WAVE SIMULATION
APPARATUS

Attorney

Docket No.: 76252



Group No.: 2855

Examiner: Max Noori

I hereby certify that this paper is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Assistant Commissioner for Patents, Washington, DC 20231, on this date:

4/12/00

Date Registration No.: 22,839

Attorney for Applicant(s)

Richard Z Wood

AMENDMENT UNDER 37 C.F.R. § 1.111

Assistant Commissioner for Patents
Washington, DC 20231

Sir:

In response to the Official Action mailed October 12, 1999, applicants amend their above-identified patent application as follows and respectfully request reconsideration.

In the Claims:

Amend claim 1 as follows:

B1

1. (Amended) Seismic wave simulation apparatus for generating a simulated seismic wave in a geological specimen, [which comprises] said apparatus comprising an elastic energy accumulator [comprising] including a member arranged[, in use,] to act on the geological test specimen and supported to resist movement in a direction away from the specimen when [the] said elastic energy accumulator is preloaded in said direction by actuator means, the arrangement being such that[, in use,] the preload force [can be] is quelled suddenly[, for

RECEIVED
APR 19 2000
2800 MAIL ROOM